

PUBLIC NOTICE

The Tennessee Division of Air Pollution Control (TDAPC) has received a request for the modification of an air contaminant source as noted below. The proposed modification is subject to part 1200-3-9-.01(1)(h) of the Tennessee Air Pollution Control Regulations, which requires a public notification and 30-day public comment period. Interested parties may express their comments and concerns in writing to Mr. Barry R. Stephens, Director, Division of Air Pollution Control, 9th Floor, L & C Annex, 401 Church Street, Nashville, Tennessee 37243-1531 within thirty (30) days of the date of this notice. The Division has assigned Mr. David S. Gosslee to address questions relating to this matter. He may be reached at the above address or by calling 615-532-0554.

Individuals with disabilities who wish to participate should contact the Tennessee Department of Environment and Conservation to discuss any auxiliary aids or services needed to facilitate such participation. Such contact may be in person, by writing, telephone, or other means, and should be made no less than ten days prior to the end of the public comment period to allow time to provide such aid or services. Contact the Tennessee Department of Environment and Conservation ADA Coordinator, Kim McCrary, 12th Floor, 401 Church Street, Nashville, TN 37243, 1-(615)-532-0211 or 1-(866)-253-5827. Hearing impaired callers may use the Tennessee Relay Service, 1-(800)-848-0298.

The applicant is Volvo Penta Marine Products, LLC. with a mailing address of 200 Wallace Drive, Lexington, TN, 38351. They seek to obtain an air contaminant permit (Division identification number: 39-0060, Permit Number 460443). The requested permit is for modification of a Manufacturing Operation Facility for Inboard Marine Engines and Drive Units (including machining, assembly, painting, testing, and packaging) in order to opt-out of being issued a major source-operating permit pursuant to Rule 1200-3-9-.02(11) of the Tennessee Air Pollution Regulations. The permittee has agreed to a limit of 99.9 tons per year of Volatile Organic Compounds; 9.9 tons per year of any Hazardous Air Pollutant (HAP), 24.9 tons per year of total Hazardous Air Pollutants (HAP's) and a particulate limit of 99.9 tons per year. Regulated air contaminants are emitted by this source. There would be no physical construction.

(1) Surface Coating Operations (source numbers 39-0060-05, 06, 08, 10, 13, and 51) - These operations consist of spray booths used to apply primer and topcoat paint to engine and drive line products. Fabric filter and water wash is used for pollution control.

(2) Engine and Drive Test Operations (source numbers 39-0060-26 and 27). These operations consist of gasoline combustion for the testing of engine and drive components.

(3) Aluminum Polishing Operations (source numbers 39-0060-32, 33). These operations consist of lathe finishing of engine and drive component parts. Wet scrubbers are used for pollution control.

The modification of coating formulation has resulted in reduced emissions. It should be noted that Volvo Penta Marine Products, LLC currently holds an Air Pollution Control Permit for these emissions.